

Technical drawing of a window frame showing dimensions and components. The drawing includes a top view and a side view. The top view shows a rectangular frame with a central opening. The side view shows the frame's profile with a central opening. Dimensions are indicated by arrows and text: 1190 (width), 920 (height), 910 (height), 1830 (total height), C1 (width), C2 (height), and C3 (height). The frame is divided into sections by vertical and horizontal lines. A central opening is shown in the top view, and a central opening is shown in the side view. The frame is labeled with 'C1', 'C2', and 'C3'.

[illegible]

Technical drawing of a mechanical assembly, likely a pump or motor housing, showing dimensions in millimeters. The drawing is a cross-section view of a symmetrical assembly.

Dimensions (mm):

- Overall width: 1190
- Overall height: 1006
- Distance from left edge to centerline: 92
- Distance from right edge to centerline: 92
- Distance between two main vertical sections: 910
- Distance between two main vertical sections (inner): 298
- Distance between two main vertical sections (outer): 306
- Distance between two main vertical sections (inner): 277
- Distance between two main vertical sections (inner): 277
- Distance between two main vertical sections (inner): 277
- Distance between two main vertical sections (inner): 21
- Distance between two main vertical sections (inner): 21
- Distance between two main vertical sections (inner): 874
- Distance between two main vertical sections (inner): 994
- Distance between two main vertical sections (inner): 970
- Distance between two main vertical sections (inner): 60
- Distance between two main vertical sections (inner): 60
- Distance between two main vertical sections (inner): 110
- Distance between two main vertical sections (inner): 110

Technical drawing of a mechanical assembly, likely a motor or actuator, showing dimensions in millimeters. The drawing includes a side view and a cross-sectional view.

Dimensions (mm):

- Overall width: 1190
- Distance from left edge to first mounting bracket: 92
- Distance between mounting brackets: 1006
- Distance from right edge to last mounting bracket: 92
- Distance between mounting brackets (center-to-center): 910
- Distance between mounting brackets (center-to-center): 298
- Distance between mounting brackets (center-to-center): 306
- Distance between mounting brackets (center-to-center): 306
- Distance between mounting brackets (center-to-center): 277
- Distance between mounting brackets (center-to-center): 277
- Distance between mounting brackets (center-to-center): 277
- Distance between mounting brackets (center-to-center): 21
- Distance between mounting brackets (center-to-center): 21
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- Distance between mounting brackets (center-to-center): 874
- Distance between mounting brackets (center-to-center): 994
- Distance between mounting brackets (center-to-center): 970
- Distance between mounting brackets (center-to-center): 60
- Distance between mounting brackets (center-to-center): 60
- Distance between mounting brackets (center-to-center): 110
- Distance between mounting brackets (center-to-center): 110

Customer: Duncan Wright,
Timber Windows (UK) Ltd
Sample drawing project for
Timber Windows
Ref: dining room, reading
room

F/Sashes	
F/Ironmo	
Glaze	
P/O/B	

Project – WILDE

Drawing No	5
Scale	As shown on A3
Drawn by	Victoria Polydore
Date	14.06.2024

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Dimensions refer to manufacturing sizes; ironmongery shown is only indicative to actual location

———— Structural opening/Brickwork ———— Rebate ———— Sash ———— Supplementary Dimensions